Specification

Kindly amend the specification at page 5, lines 10-33, to read as follows:

Hereby, the fan 1 is mounted to the first part of a rotational axis ~~7a~~ 7b which in turn is connected to the motor 6. On the second part of the rotational axis ~~7b~~ 7a an unbalanced weight 13 is provided. The weight 13 has a shape that causes unbalance during rotation. Therefore, the weight may either have an asymmetrical shape or the weight 13 may be attached only to one side of the rotational axis 7.

The first and second part of the rotational axes ~~7a, 7b~~ 7b, 7a are connected through a clutch. By this clutch 12 the second part of the rotational axis ~~7b~~ 7a can be coupled to the first part of the rotational axis ~~7a~~ 7b. The clutch 12 hereby connects the weight 13 to the first part of the rotational axis ~~7a~~ 7b in case the rotational speed caused by the motor 6 exceeds a certain level. Such a clutch 12 may be for example a centrifugal clutch.

This way the motor 6 causes the first part of the rotational axis ~~7a~~ 7b and thereby the fan 1 to constantly rotate in order to cool the mobile terminal. If an event happens, that requires an vibration alert of the mobile terminal, then the motor 6 will increase the rotational speed until exceeding the predefined rotational speed and thereby the second part of the rotational axis ~~7b~~ 7a and the weight will be coupled to the first part of the rotational axis ~~7a~~ 7b and start to rotate. As the weight 13 is unbalanced, this rotation of the weight will cause a vibration.

In order to stop the vibration the rotational speed by the motor 6 is decreased again so that the second rotational axis ~~7b~~ 7a and the weight 13 is decoupled and stops to rotate.